ABSTRACT

An object of the present invention is to provide a shrinkable film excellent in dimensional stability at a temperature of 60°C and having good shrink properties in a temperature of 100°C and 120°C. A low-temperature shrinkable film includes a film composed of at least one layer including at least one ethylene-α-olefin copolymer (A) with a density of from 0.870 g/cm^3 to 0.920 g/cm^3 and at least one ethylenic copolymer (B) having a main peak below 110°C in the 2nd fusion behavior of differential scanning calorimetry, wherein the proportion of the heat of fusion at 100°C or below to the total heat of fusion is from 50% to 100% in the 2nd fusion behavior of differential scanning calorimetry for ethylene-α-olefin copolymer (A); the proportion of the heat of fusion at 100°C or below to the total heat of fusion is from 60% to 100% in the 2nd fusion behavior of differential scanning calorimetry for the film; and the average value of a heat shrinkage percentage in the longitudinal direction and a heat shrinkage percentage in the lateral direction of the film is from 0 to 15% at 60°C, 50% or greater at 100°C and 70% or greater at 120°C.